NEH Project: Conservation Assessments - 18CV279 - High Priority Artifacts

Site No	Lot No	Location	Object Name	Material	material class	cons. priority	Need Cons.	Need Priority	Recommended Actions
18cv279		2071	spoon	Metal	lead alloy	high	☐	☑	Desiccated environment (RH < 20%) is Clean surface to reveal detail.
18cv279		2071	lock plate	Metal	iron alloy	high	☐	☑	Desiccated environment (RH < 20%) is Stabilize corrosion chemically or electro
18cv279	0	rg lc76 01 09	sherds	Ceramic	earthenware	high	☐	☑	remove tape, join with adhesive if neces
18cv279	0	rg lc76 01 11	sherds	Ceramic	earthenware	high	☐	☑	Join fragments for greater stability, and t
18cv279	0	rg lc76 01 12	handle	Ceramic	earthenware, refined	high	☐	☑	disassemble and rejoin w/ stable adhesiv
18cv279	0	rg lc76 01 15	sherds	Ceramic	earthenware	high	☐	☑	remove tape, join with adhesive if neces
18cv279	0	rg lc76 01 17	sherds	Ceramic	earthenware	high	☐	☑	Join fragments for greater stability, and t
18cv279	0	rg lc76 02 02	sherds	Ceramic	earthenware	high	☐	☑	Join fragments for greater stability, and t
18cv279	0	rg lc76 02 03	sherds	Ceramic	earthenware	high	☐	☑	remove old adhesive and rejoin
18cv279	0	rg lc76 02 05	sherds	Ceramic	earthenware	high	☐	☑	remove old adhesive and rejoin
18cv279	0	rg lc76 02 06	sherds	Ceramic	earthenware	high	☐	☑	remove masking tape
18cv279	0	rg lc76 02 10	sherds	Ceramic	earthenware	high	☐	☑	remove masking tape
18cv279	0	rg lc76 02 11	sherds	Ceramic	earthenware	high	☐	☑	May require consolidation.
18cv279	0	rg lc76 02 12	sherds	Ceramic	earthenware	high	☐	☑	remove masking tape

Rehousing 18CV279, the Compton site:

Collection consists of plowzone units and features. Catalog numbers assigned by Consultant will be used as MHT Lot#s, even though there are some skips. Most of the ceramics are in lane cabinets in the Range. These will be organized and cataloged by the NEH staff. This and the following organization procedures were worked out between Ed and Betty for the NEH project.

Two boxes with Plowzone units need to placed in zip-lockbags rather than filed in the archival boxes as currently packed.

1. If more than one bag of artifacts per provenience, place the smaller bags in a larger zip-lock bag with an additional tag.
2. If metal is consolidated in Rubbermaid boxes within a coroplast box, type a list of those lot #s to place in top of coroplast box. Pull slips are not necessary in the larger lot bag if the metal stays in the same coroplast box.
3. The current zip-locks are fine and the tags are acid-free. Only the ones with red or other colored ink writing need to be changed.
4. Place bags in lot # order in coroplast boxes and within the Rubbermaid containers. Provide information to Kate for box labels after lot inventory updated.
5. Make a list of any empty zip-lock bags with a lot #. These will need to be checked against the boxes containing pulled artifacts for analysis and exhibit. The pulled plowzone materials (except ceramics) will be returned to their lot bags.

Updating/Editing Lot Inventory Database:

When possible go back to the original record and edit that record. Do not create a new record unless another site number or box number are involved. If a record is no longer accurate and is not needed, it should be deleted. Please avoid duplicate records for the same site number/box number.

Boxes with Features and miscellaneous

1. Will be pulled together by lot and then boxed by feature. There are currently bags of one lot in various boxes and these need to be pulled and organized one lot at a time. Initially do this in lot# order from lowest to highest.
2. Any tags with red or other colored inks need to be replaced. Additional tags will be needed for lot bags containing multiple small bags.
3. Return pulled glass, exhibit items, etc. to their lots (except ceramics).
4. When lots are consolidated then organize boxes by features/provenience.
5. Replace <u>all zip-lock</u> bags

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NEH Project Conservation Assessment Priority List: 18CV279

Site No	Lot No.	Location	Object Name	Material	material class	Cons. priority	Need Cons.	Need Priority	
18CV279	335	1410	fragments	mixed	miscellaneous	high	☐	☑	Inbox
Ceramics no action is necessary.					Glass may require consolidation				
Glass desiccated environment (RH < 20%) is required to control corrosio					Request archaeological assessment of importance / priority.				
18CV279	356	1410	fragments	mixed	miscellaneous	high	☐	☑	Inbox
Ceramics no action is necessary.					Glass may require consolidation				
Glass desiccated environment (RH < 20%) is required to control corrosio					Request archaeological assessment of importance / priority.				
18CV279	273	1410	fragments	mixed	miscellaneous	high	☐	☑	Inbox
Ceramics no action is necessary.					Glass may require consolidation				
Glass desiccated environment (RH < 20%) is required to control corrosio					Request archaeological assessment of importance / priority.				
Some pipe fragments joined with paper tape.									
18CV279	367	1410	sherds	Ceramic	miscellaneous	medium	☐	☑	
May require consolidation.									
Can't find									
18CV279	301	1410	fragments	mixed	miscellaneous	high	☐	☑	Inbox
Ceramics no action is necessary.					Glass may require consolidation				
Glass desiccated environment (RH < 20%) is required to control corrosio					Request archaeological assessment of importance / priority.				
18CV279	198	1410	nail	Metal	iron	high	☐	☑	Inbox
Desiccated environment (RH < 20%) is required to control corrosion.					Request archaeological assessment of importance / priority.				
also, copper-alloy pin fragments and sheet copper. Corroded surfaces, but probably stable.									
18cv279	0	rg lc76 01 12	handle	Ceramic	~~earthenware, refined~~	high	☐	☑	
disassemble and rejoin w/ stable adhesive					already reglued				
18cv279	0	rg lc76 01 17	sherds	Ceramic	earthenware	high	☐	☑	
Join fragments for greater stability, and to reveal detail.					already reglued				
18cv279	0	rg lc76 01 11	sherds	Ceramic	earthenware	high	☐	☑	
Join fragments for greater stability, and to reveal detail.					already reglued				
18cv279	0	rg lc76 01 09	sherds	Ceramic	~~earthenware~~	high	☐	☑	
remove tape, join with adhesive if necessary					tape removed, not reglued				
18cv279	0	rg lc76 01 15	sherds	Ceramic	earthenware	high	☐	☑	
remove tape, join with adhesive if necessary					already reglued				

Site No	Lot No.	Location	Object Name	Material	material class	Cons. priority	Need Cons.	Need Priority
18cv279	0	rg lc76 02 15 sherds		Ceramic	earthenware	high	☐	☑
Join fragments for greater stability, and to reveal detail. already reglued								
19/1/331,19/2/363								
18cv279	0	rg lc76 02 22 sherds		Ceramic	earthenware	high	☐	☑
remove old masking tape already done								
18cv279	0	rg lc76 02 18 sherds		Ceramic	earthenware	high	☐	☑
Join fragments for greater stability, and to reveal detail. already reglued								
9/1/186								
18cv279	0	rg lc76 02 02 sherds		Ceramic	earthenware	high	☐	☑
Join fragments for greater stability, and to reveal detail. already reglued								
3/1/168, 3/1/258, 3/2/184								
18cv279	0	rg lc76 02 12 sherds		Ceramic	earthenware	high	☐	☑
remove masking tape removed tape								
11/2/294								
18cv279	0	rg lc76 02 10 sherds		Ceramic	earthenware	high	☐	☑
remove masking tape removed tape								
18cv279	0	rg lc76 02 11 sherds		Ceramic	~~earthenware~~	~~high~~	☐	☑
May require consolidation. need to consolidate - not glued								
9/1/234, 9/2/247, 9/1/186								
18cv279	0	rg lc76 02 05 sherds		Ceramic	earthenware	high	☐	☑
remove old adhesive and rejoin reglued								
8/1/335, 8/6/301								
18cv279	0	rg lc76 02 03 sherds		Ceramic	earthenware	high	☐	☑
remove old adhesive and rejoin reglued								
8/2/198, 8/3/273, 8/6/301								
18cv279	0	rg lc76 02 06 sherds		Ceramic	~~earthenware~~	high	☐	☑
remove masking tape tape removed								
18cv279	0	RG LC76 03 empty box				high	☐	☑
find and identify contents of empty box. empty Still								
bag mislabeled Patuxent Point exhibit, should be Compton								

Site No	Lot No.	Location	Object Name	Material	material class	Cons. priority	Need Cons.	Need Priority	
18cv279	0	RG LC76 03	fragments	Faunal	bones	high	☐	☑	
May require consolidation.					reintegrate with rest of collection?				
bag mislabeled as Patuxent Point exhibit, should be Compton					Reintegrate because not sure of exact site				
18cv279	0	RG LC76 03	sherds	Ceramic	miscellaneous	high	☐	☑	
remove old adhesive and rejoin					reintegrate with rest of collection?				
bag mislabeled as Patuxent Point exhibit, should be Compton					Reintegrate because not sure of exact site				
18cv279	0	RG LC76 04	sherds	Ceramic	earthenware	high	☐	☑	
Join fragments for greater stability, and to reveal detail.					completed				
18cv279	0	RG LC76 07	Fragments	Ceramic	pipe	high	☐	☑	
may be possible to reconstruct two pipe bowls 03					still need to mend				
3/1/168, 167, 8/1/173, 134, 135									
18cv279	0	RG LC76 08	lock plate	Metal	iron alloy	high	☑	☐	In bag in cabinet
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
provenience fea. 8?									
18cv279	0	RG LC76 08	knife	Metal	iron alloy	high	☑	☐	In bag in cabinet
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
prov. 128									
18cv279	0	RG LC76 08	eye fastener	Metal	iron alloy	high	☑	☐	In box
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
prov. Fea. 8, level 1-2 west half									
18cv279	0	RG LC76 08	wire	Metal	copper alloy	high	☐	☑	In bag with cabinet
Desiccated environment (RH < 20%) is required to control corrosion.					identify metal.				
get catalog info									
no prov., no catalog									
18cv279	0	RG LC76 08	Fragments	Lithics	lithic	high	☐	☑	
requires organization and inventory.					Return to collections mgmt?				
four boxes and 22 bags mixed prov. Of prehistoric lithics. Require organization and inventory					returned to provenience				
18cv279	279	2067	Sherds	Glass	vessel	high	☑	☐	In box
Desiccated environment (RH < 20%) is required to control corrosion.					May require consolidation				
18cv279		2071	spoon	Metal	lead alloy	high	☐	☑	
Desiccated environment (RH < 20%) is required to control corrosion.					Clean surface to reveal detail.				
					not Compton				

need to add scissors thoe to silicaged in lan cabinet

Site No	Lot No.	Location	Object Name	Material	material class	Cons. priority	Need Cons.	Need Priority	
18cv279		2071	lock plate	Metal	iron alloy	high	☐	☑	not Comptor
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
18cv279	212	2071	bent bar	Metal	iron alloy	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
18cv279	301	2071	knife	Metal	iron alloy	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
18cv279	335	2071	hinge?	Metal	iron alloy	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
18cv279	169	2071	scissors	Metal	iron alloy	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
18cv279	198	2071	lock plate	Metal	iron alloy	high	☑	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
18cv279	220	2071	unknown	Metal	iron alloy	high	☑	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
18cv279	273	2071	unknown	Metal	iron alloy	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
18cv279	335	2071	spike, strap	Metal	iron alloy	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
18cv279	212	2071	gudgeon	Metal	iron	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
18cv279	180	2071	eye	Metal	iron	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				

Site No	Lot No.	Location	Object Name	Material	material class	Cons. priority	Need Cons.	Need Priority	
18cv279	335	2071	sheet	Metal	lead alloy	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					May require consolidation.				
18cv279	301	2071	lock?	Metal	iron	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.									
18cv279	289	1446	Bottle	Glass	vessel	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					May require consolidation				
18cv279	258	1449	fragments	mixed	miscellaneous	high	☐	☑	
No action is necessary for lithics, ceramic, glass.					Metal requires desiccated storage (RH<20%) to control corrosion.				In box
Bone / glass surface may require consolidation									
18cv279	163	1449	fragments	mixed	miscellaneous	high	☐	☑	In box
No action is necessary for stone and brick					Glass may require surface consolidation				
18cv279	257	1449	fragments	mixed	miscellaneous	high	☐	☑	In box
No action is necessary for stone and ceramic					Glass may require surface consolidation				
18cv279	168	1449	Sherds	Glass	vessel	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					May require consolidation				
18cv279	166	1449	Sherds	Glass	vessel & window	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					May require consolidation				
18cv279	189	1449	Sherds	Glass	vessel & window	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					May require consolidation				
18cv279	168	1449	Sherds	Glass	vessel	high	☐	☑	In box
Desiccated environment (RH < 20%) is required to control corrosion.					May require consolidation				
Lots 168, 184									
18CV279	216	2066	comb	Faunal	bone	high	☑	☑	In box
May require consolidation.									
Conservation Number CN875/216/01									

Site No	Lot No.	Location	Object Name	Material	material class	Cons. priority	Need Cons.	Need Priority	
18CV279	202	2066	fragments	Faunal	bones	high	☐	☑	Inbox
No action is necessary.					Glass may require consolidation.				
18CV279	72	1447	nail	Metal	iron	high	☐	☑	Inbox
Desiccated environment (RH < 20%) is required to control corrosion.									
18CV279	14	1447	nail	Metal	iron	high	☐	☑	Inbox
Desiccated environment (RH < 20%) is required to control corrosion.									
18CV279	72	1447	scrap	Metal	iron	high	☑	☑	Inbox
Desiccated environment (RH < 20%) is required to control corrosion.									
18CV279	1	6049	fragments	mixed	miscellaneous	high	☑	☐	
No action is necessary for non-metals					Metal requires desiccated storage (RH<20%) to control corrosion.				
Stabilize corrosion chemically or electrolytically.									
18CV279	2	6049	fragments	mixed	miscellaneous	high	☑	☐	
No action is necessary for non-metals					Metal requires desiccated storage (RH<20%) to control corrosion.				
Stabilize corrosion chemically or electrolytically.									
18CV279	4	6049	fragments	mixed	miscellaneous	high	☑	☐	
No action is necessary for non-metals					Metal requires desiccated storage (RH<20%) to control corrosion.				
Stabilize corrosion chemically or electrolytically.									
18CV279	5	6049	nail	Metal	iron	high	☑	☐	
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				
18CV279	6	6049	fragments	mixed	miscellaneous	high	☑	☐	
No action is necessary for non-metals					Metal requires desiccated storage (RH<20%) to control corrosion.				
18CV279	8	6049	fragments	mixed	miscellaneous	high	☑	☐	
No action is necessary for non-metals					Metal requires desiccated storage (RH<20%) to control corrosion.				
Stabilize corrosion chemically or electrolytically.									
18CV279	9	6049	nail	Metal	iron	high	☑	☐	
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.				

Site No	Lot No.	Location	Object Name	Material	material class	Cons. priority	Need Cons.	Need Priority
18CV279	12	6049	fragments	mixed	miscellaneous	high	☑	☐
No action is necessary for non-metals					Metal requires desiccated storage (RH<20%) to control corrosion.			
Stabilize corrosion chemically or electrolytically.								
18CV279	18	6049	fragments	mixed	miscellaneous	high	☑	☐
No action is necessary for non-metals					Metal requires desiccated storage (RH<20%) to control corrosion.			
Stabilize corrosion chemically or electrolytically.								
18CV279	26	6049	nail	Metal	iron	high	☑	☐
Desiccated environment (RH < 20%) is required to control corrosion.					Stabilize corrosion chemically or electrolytically.			

Conservation Issues for Compton (18CV279)

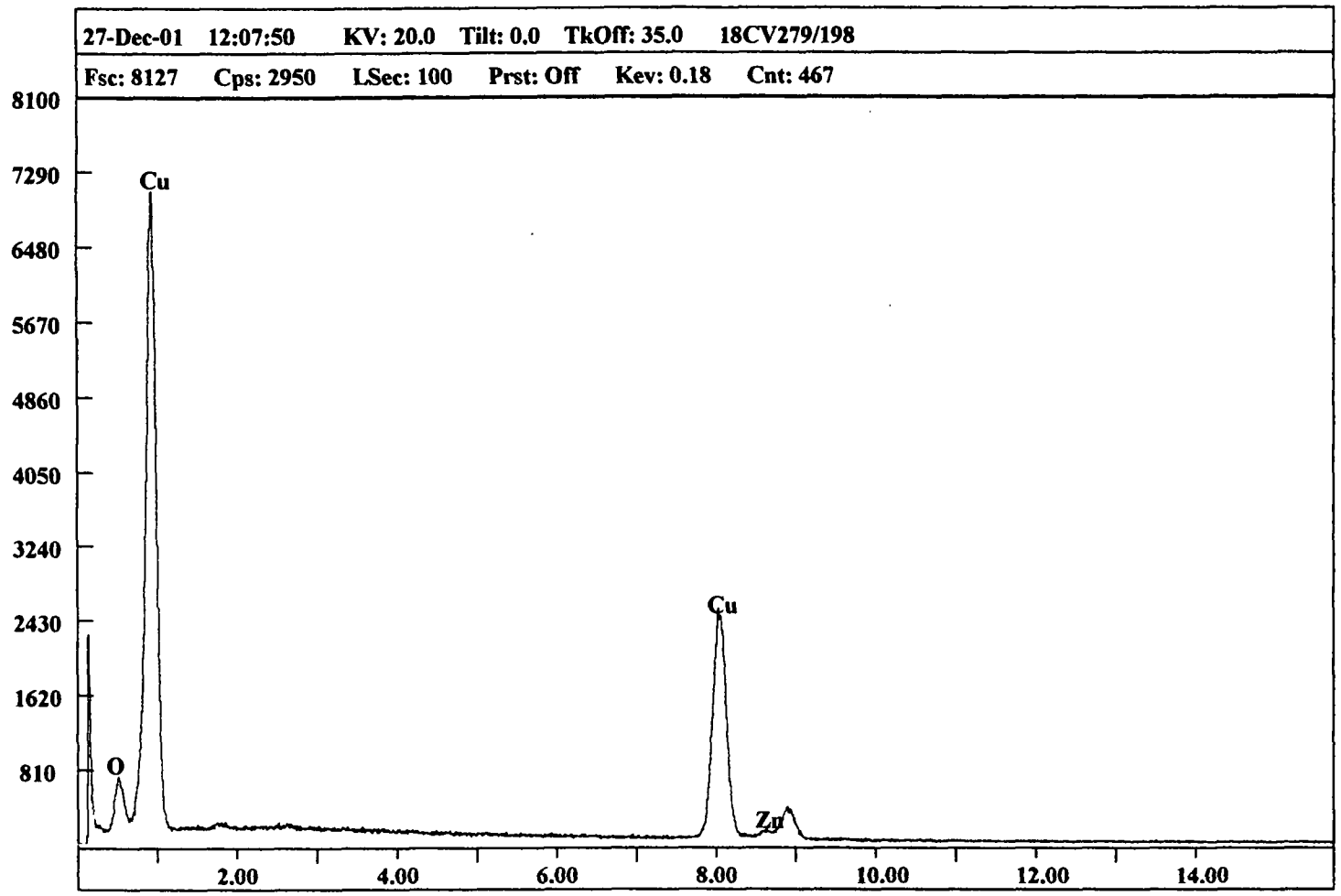
Lot Number	Artifact Description	Conservation Number
14.001	Nail with Diamond Head	CN2001.029.068
51.001	UID Iron Hardware	CN2001.029.069
72.002	2 UID Iron Hardware	CN2001.029.070
72.003	Nails	CN2001.029.071
163.003	Case Bottle Base	CN2001.029.039
163.004	Case Bottle Base Fragment	CN2001.029.040
163.005	Case Bottle Body Fragments	CN2001.029.041
166.001	UID Copper Sheeting	CN2001.029.072
166.002	Case Bottle Neck/Finish	CN2001.029.009
166.003	Case Bottle Body Fragments	CN2001.029.008
168.001	Wine Bottle Neck/Finish	CN2001.029.056
168.005	Case Bottle Neck/Finish	CN2001.029.017
168.006	Case Bottle Neck/Finish Fragments	CN2001.029.016
168.007	Case Bottle Neck/Finish Fragment	CN2001.029.015
168.008	Case Bottle Base Fragment	CN2001.029.014
168.009	Case Bottle Base	CN2001.029.013
168.01	Case Bottle Base Fragments	CN2001.029.012
168.011	Case Bottle Base Fragments	CN2001.029.011
168.012	Wine Bottle Base Fragments	CN2001.029.057
168.013	Wine Bottle Body Fragments	CN2001.029.058
168.014	Case Bottle Body Fragments	CN2001.029.059
168.015	Case Bottle Neck Fragments	CN2001.029.060
169.001	Iron Scissor Fragment	CN2001.029.073
170.001	Iron Clothing Eye	CN2001.029.074
173.003	Copper Alloy Clothing Eye	CN2001.029.075
180.001	Iron Clothing Eye	CN2001.029.076
184.001	Case Bottle Neck/Finish	CN2001.029.006
184.002	Case Bottle Body Fragments	CN2001.029.007
189.001	Case Bottle Body Fragments	CN2001.029.038
198.001	Copper Alloy Mesh Fragment	CN2001.029.032

198.002	Iron Clothing Eye	CN2001.029.077
198.003	Iron Lock Fragment	CN2001.029.078
198.004	Nails	CN2001.029.079
198.005	Annealed Nails	CN2001.029.080
198.006	UID Copper Alloy Fragment	CN2001.029.032
198.007	7 Copper Alloy Straight Pins	CN2001.029.032
198.008	UID Copper Alloy Wire Fragment	CN2001.029.032
202.001	Case Bottle Base Fragment	CN2001.029.003
202.002	Faunal Bones	CN2001.029.010
212.002	UID Iron Hardware	CN2001.029.081
212.003	UID Iron Hardware	CN2001.029.082
212.004	UID Iron Hardware	CN2001.029.083
216.002	Bone Comb	CN2001.029.002
220.001	Iron Gun Hardware	CN2001.029.084
257.001	Case Bottle Neck/Finish Fragments	CN2001.029.004
257.002	Case Bottle Body Fragments	CN2001.029.005
258.002	Case Bottle Neck with Lead Alloy Finish	CN2001.029.026
258.003	Case Bottle Base Fragments	CN2001.029.027
258.004	Case Bottle Body Fragments	CN2001.029.028
258.005	Case Bottle Body Fragments	CN2001.029.029
258.006	Wine Bottle Body Fragments	CN2001.029.030
258.007	Case Bottle Body Fragments	CN2001.029.031
258.008	Faunal Bones	CN2001.029.001
273.002	Case Bottle Neck/Finish/Shoulder	CN2001.029.042
273.003	Case Bottle Neck/Finish/Shoulder	CN2001.029.043
273.004	Case Bottle Neck/Finish Frag	CN2001.029.044
273.005	Case Bottle Neck/Finish Frags	CN2001.029.045
273.006	Case Bottle Base Fragments	CN2001.029.046
273.007	Case Bottle Base Fragments	CN2001.029.049
273.008	Case Bottle Body Fragments	CN2001.029.048
273.009	2 UID Iron Hardware	CN2001.029.088

273.01	UID Iron Hardware	CN2001.029.087
279.001	Case Bottle Base	CN2001.029.018
289.001	Case Bottle Neck/Finish	CN2001.029.023
289.002	Case Bottle Base	CN2001.029.024
289.003	Case Bottle Body Fragments	CN2001.029.025
301.001	Table Glass Fragment w/stem	CN2001.029.062
301.002	UID Iron Hardware	CN2001.029.094
301.003	3 Case Bottle Neck/Finish	CN2001.029.063
301.004	Table Glass Body Fragment	CN2001.029.064
301.005	Case Bottle Base	CN2001.029.065
301.006	Case Bottle Base Fragments	CN2001.029.066
301.007	Case Bottle Body Fragments	CN2001.029.061 and 67
301.008	Iron Knife Blade & Tang	CN2001.029.095
301.009	UID Iron Hardware	CN2001.029.096
301.01	Nails	CN2001.029.097
335.001	Iron Clasp	CN2001.029.089
335.002	Case Bottle Neck/Finish	CN2001.029.050
335.003	Case Bottle Base Fragment	CN2001.029.051
335.004	Case Bottle Base Fragments	CN2001.029.052
335.005	Case Bottle Base Fragments	CN2001.029.053
335.006	Case Bottle Base Fragments	CN2001.029.054
335.007	Case Bottle Body Fragments	CN2001.029.055
335.008	Window Lead (4)	CN2001.029.090
335.009	Wrought Spike Fragment	CN2001.029.092
335.01	Poss. Iron Axe Fragment	CN2001.029.093
335.011	UID Iron Hardware	CN2001.029.091
356.001	Case Bottle Neck/Finish	CN2001.029.019
356.002	Case Bottle Base Fragments	CN2001.029.020
356.003	Case Bottle base	CN2001.029.021
356.004	Case Bottle Body Fragments	CN2001.029.022
366.001	Iron Clothing Eye	CN2001.029.085

369.001	Nail	CN2001.029.086

Coiled mesh
18CV279 - Lot198



CONSERVATION WORK ORDER REPORT

Maryland Archaeological Conservation Laboratory

WO 2001.029

Agency/Owner State of Maryland, MHT
Contact Julia King / Lee Priddy / Ed

Project 18CV279 Compton NEH

Request Service Full Conservation Treatment

Request Date 10/19/2001

Date Needed / /

CN	Lot No., Artifact No., Description
CN2001.029.001.	258.008, , bone fragments✓
CN2001.029.002.	216.002, , bone comb✓
CN2001.029.003.	202.001, , glass sherds✓
CN2001.029.004.	257.001, , glass sherds✓
CN2001.029.005.	257.002, , glass fragments✓
CN2001.029.006.	184.001, , glass sherds✓
CN2001.029.007.	184.002, , glass sherds✓
CN2001.029.008.	166.003, , glass sherd ✓
CN2001.029.009.	166.002, , glass sherds ✓
CN2001.029.010.	202.002, , bone fragments✓
CN2001.029.011.	168.011, , glass sherds✓
CN2001.029.012.	168.010, , glass sherds ✓
CN2001.029.013.	168.009, , glass sherds✓
CN2001.029.014.	168.008, , glass sherds✓
CN2001.029.015.	168.007, , glass sherds✓
CN2001.029.016.	168.006, , glass sherds✓
CN2001.029.017.	168.005, , glass sherds✓
CN2001.029.018.	279.001, , glass sherds✓
CN2001.029.019.	356.001, , glass sherds✓
CN2001.029.020.	356.002, , glass sherds✓
CN2001.029.021.	356.003, , glass sherds✓
CN2001.029.022.	356.004, , glass sherds✓
CN2001.029.023.	289.001, , glass sherds✓
CN2001.029.024.	289.002, , glass sherds✓
CN2001.029.025.	289.003, , glass sherds ✓
CN2001.029.026.	258.002, , glass sherds✓
CN2001.029.027.	258.003, , glass sherds ✓
CN2001.029.028.	258.004, , glass sherds✓
CN2001.029.029.	258.005, , glass sherds✓
CN2001.029.030.	258.006, , glass sherds✓
CN2001.029.031.	258.007, , glass sherds✓
CN2001.029.032.	198.001, , copper alloy pins, fragments✓ -- Check Re.Dir - OK
CN2001.029.038.	189.001, , glass sherds✓
CN2001.029.039.	163.003, , glass sherds✓
CN2001.029.040.	163.004, , glass sherds✓
CN2001.029.041.	163.005, , glass sherds ✓
CN2001.029.042.	273.002, , glass sherds✓
CN2001.029.043.	273.003, , glass sherds✓
CN2001.029.044.	273.004, , glass sherds✓
CN2001.029.045.	273.005, , glass sherds✓

CONSERVATION WORK ORDER REPORT

Maryland Archaeological Conservation Laboratory

WO 2001.029

Agency/Owner State of Maryland, MHT
Contact Julia King / Lee Priddy / Ed

Project 18CV279 Compton NEH

Request Service Full Conservation Treatment

Request Date 10/19/2001

Date Needed / /

CN	Lot No., Artifact No., Description
CN2001.029.046.	273.006, , glass sherds ✓ — no47
CN2001.029.048.	273.008, , glass sherds ✓
CN2001.029.049.	273.007, , glass sherds ✓
~~CN2001.029.049.~~	~~273.007, , glass sherds~~
CN2001.029.050.	335.002, , glass sherds ✓
CN2001.029.051.	335.003, , glass sherds ✓
CN2001.029.052.	335.004, , glass sherd ✓
CN2001.029.053.	335.005, , glass sherds ✓
CN2001.029.054.	335.006, , glass sherds ✓
CN2001.029.055.	335.007, , glass sherds ✓
CN2001.029.056.	168.001, , glass bottle neck ✓
CN2001.029.057.	168.012, , glass sherds ✓
CN2001.029.058.	168.013, , glass sherds ✓
CN2001.029.059.	168.014, , glass sherds ✓
CN2001.029.060.	168.015, , glass sherds ✓
CN2001.029.061.	301.007, , glass fragment ✓
CN2001.029.062.	301.001, , glass fragment ✓
CN2001.029.063.	301.003, , glass fragment ✓
CN2001.029.064.	301.004, , glass fragment ✓
CN2001.029.065.	301.005, , glass bottle base ✓
CN2001.029.066.	301.006, , glass bottle base ✓
CN2001.029.067.	301.007, , glass sherds ✓ — .061
CN2001.029.068.	14.001, , iron nail ✓
CN2001.029.069.	51.001, , iron disk ✓
CN2001.029.070.	72.002, , cast iron fragment ✓
CN2001.029.071.	72.003, , iron nails and fragments ✓
CN2001.029.072.	166.001, , Cu alloy sheet, poss. off-cut ✓
CN2001.029.073.	169.001, , iron scissors ✓
CN2001.029.074.	170.001, , iron garment hook ✓
CN2001.029.075.	173.003, , Cu alloy garment eye fastener ✓
CN2001.029.076.	180.001, , iron garment fasterner eye ✓
CN2001.029.077.	198.002, , iron garment fasterner hook ✓
CN2001.029.078.	198.003, , iron latch fragment ✓
CN2001.029.079.	198.004, , iron nails ✓
CN2001.029.080.	198.005, , iron nails ✓
CN2001.029.081.	212.002, , iron UID hardware ✓
CN2001.029.082.	212.003, , iron bracket ✓
CN2001.029.083.	212.004, , iron UID hardware ✓
CN2001.029.084.	220.001, , iron UID hardware, horse harness? ✓
CN2001.029.085.	366.001, , iron eye, garment fastener ✓

Problem - OK

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Date Needed / /

CN	Lot No., Artifact No., Description
CN2001.029.086.	369.001, , iron nail ✓
CN2001.029.087.	273.010, , iron UID tube ✓
CN2001.029.088.	273.009, , iron UID hardware ✓
CN2001.029.089.	335.001, , iron UID hardware ✓
CN2001.029.090.	335.008, , 4 fragments window lead cames ✓
CN2001.029.091.	335.011, , iron UID strap ✓
CN2001.029.092.	335.009, , iron spike ✓
CN2001.029.093.	335.010, , iron UID strap ✓
CN2001.029.094.	301.002, , iron UID fragment – doublecheck on my list
CN2001.029.095.	301.008, , iron blade fragment ✓
CN2001.029.096.	301.009, , iron UID fragment
CN2001.029.097.	301.010, , iron nails